

<i>course</i>	<i>(#cr)</i>	<i>(SEM/YR)</i>
International Perspective -- 3 credits <i>(usually dual-listed)</i>		

U.S. Diversity -- 3 credits <i>(usually dual-listed)</i>		
---	--	--

English Proficiency -- C minimum for all courses		
ENGL 104		
ENGL 105		
One of ENGL 302-316 or JL MC 347		
LIB 160		

Foreign Language		

Group I -- Arts & Humanities -- 12 credits		

Group II -- Verbal Communications
Met by fulfillment of English Proficiency Requirements

Group IIIA -- Mathematical Disciplines
Met by Supporting Science Requirements

Group IIIB -- Natural Sciences
Met by Supporting Science Requirements

Group IV -- Social Sciences -- 9 credits / two disciplines		

<i>course</i>	<i>(#cr)</i>	<i>(SEM/YR)</i>
---------------	--------------	-----------------

Biology
-- **C-** minimum for all courses
-- **C** minimum required in 8 credits
-- 2.00 GPA required of entire Biology section

BIOL 102/110		
BIOL 211		
BIOL 211L		
BIOL 212		
BIOL 212L		
BIOL 312		
BIOL 313		
BIOL 313L		
BIOL 314		
BIOL 314L		
BIOL 315		

Biology Advanced Courses -- 18 credits		

Supporting Science

1) Math/Stat		

2) General Chemistry I and Lab		

3) General Chemistry II and Lab		

4) Organic Chemistry and Lab		

5) Chemistry- Organic II or Quantitative Analysis and Lab		

6) Physics I and II		

